

Notice of References Cited	Application/Control No. 09/917,376	Applicant(s)/Patent Under Reexamination DING ET AL.	
	Examiner Sheridan L. Swope	Art Unit 1652	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Bronnenmeier K, Rucknagel KP, Staudenbauer WL. Purification and properties of a novel type of exo-1,4-beta-glucanase (avicelase II) from the cellulolytic thermophile Clostridium stercorarium. Eur J Biochem. 1991 Sep 1;20
	V	Hanks SK, Quinn AM. Protein kinase catalytic domain sequence database: identification of conserved features of primary structure and classification of family members. Methods Enzymol. 1991;200:38-62.
	W	Tan L.U.L., Yu, E.K.C. Mayers, and Saddler, J.N. Column cellulose hydrolysis reactor: Cellulas adsorption profile. Appl. Microbiol. Biotechnol. 1986; 25: 256-261.
	X	Irwin D, Shin DH, Zhang S, Barr BK, Sakon J, Karplus PA, Wilson DB. Roles of the catalytic domain and two cellulose binding domains of Thermomonospora fusca E4 in cellulose hydrolysis. J Bacteriol. 1998 Apr;180(7):1709-14.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.